

**Rohrformstücke – T- und Kreuzstücke**
**pipe fittings – tees and crosses**
**Art.-Nr. 4111-**

							AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
*10	26,0	9,0	12,0	7,0		0,015	-00101	12,50	-00101001	10,90	-00103	14,80	-00103001	12,45
10	26,0	10,0	13,0	7,5		0,015	-20101	(+)	-20101001	(+)	-20103	(+)	-20103001	(+)
*15	35,0	15,0	18,0	10,0		0,030	-00151	11,25	-00151001	9,65	-00153	14,25	-00153001	11,35
15	35,0	16,0	19,0	11,0		0,030	-20151	11,75	-20151001	10,15	-20153	14,85	-20153001	11,95
*20	40,0	19,0	22,0	12,0		0,050	-00201	10,60	-00201001	9,30	-00203	13,70	-00203001	10,90
20	40,0	20,0	23,0	12,0		0,050	-20201	11,10	-20201001	9,80	-20203	14,25	-20203001	11,45
*25	50,0	25,0	28,0	16,0		0,080	-00251	9,50	-00251001	7,65	-00253	12,40	-00253001	9,50
25	50,0	26,0	29,0	16,0		0,080	-20251	9,90	-20251001	8,05	-20253	12,90	-20253001	10,00
*32	55,0	31,0	34,0	19,0		0,110	-00321	11,00	-00321001	9,30	-00323	13,15	-00323001	10,95
32	55,0	32,0	35,0	19,5		0,110	-20321	11,50	-20321001	9,80	-20323	13,70	-20323001	11,50
*40	60,0	37,0	40,0	22,5		0,150	-00401	11,70	-00401001	9,20	-00403	15,05	-00403001	12,10
40	60,0	38,0	41,0	23,0		0,150	-20401	12,20	-20401001	9,70	-20403	15,70	-20403001	12,75
*50	70,0	49,0	52,0	29,5		0,240	-00501	13,70	-00501001	10,25	-00503	17,80	-00503001	14,10
50	70,0	50,0	53,0	30,0		0,240	-20501	14,25	-20501001	10,80	-20503	18,55	-20503001	14,85
65	80,0	66,0	70,0	40,0		0,480	-00651	19,40	-00651001	15,45	-00653	23,60	-00653001	19,05
80	90,0	81,0	85,0	47,5		0,650	-00801	25,15	-00801001	19,80	-00803	31,65	-00803001	27,20
100	100,0	100,0	104,0	58,0		0,910	-01001	35,05	-01001001	26,95	-01003	42,90	-01003001	36,95
125	187,5	125,0	129,0	71,5		2,160	-01251	100,75	-01251001	75,30	-01253	117,50	-01253001	96,10
150	225,0	150,0	154,0	87,0		3,020	-01501	136,65	-01501001	106,35	-01503	170,35	-01503001	138,55
200	300,0	200,0	204,0	112,0		5,550	-02001	234,30	-02001001	201,60	-02003	263,50	-02003001	230,80
250	375,0	250,0	254,0	134,0		8,500	-02501	276,50	-02501001	243,50	-02503	312,05	-02503001	279,15

mb: metallblank

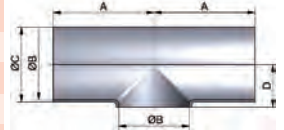
matt gestrahlt gegen Aufpreis erhältlich

\* alte Baureihe

mb: metal blank

mat blasted against additional cost

\* former series

**T-Stück  
DIN 11852-TK**
**welding tee  
DIN 11852-TK**

**Art.-Nr. 4222-**

							AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
*10	26,0	9,0	12,0			0,020	-00101	16,10	-00101001	12,95	-00103	22,20	-00103001	19,15
10	26,0	10,0	13,0			0,020	-20101	(+)	-20101001	(+)	-20103	23,20	-20103001	20,15
*15	35,0	15,0	18,0			0,050	-00151	18,10	-00151001	14,65	-00153	25,10	-00153001	21,75
15	35,0	16,0	19,0			0,050	-20151	18,85	-20151001	15,40	-20153	26,20	-20153001	22,85
*20	40,0	19,0	22,0			0,090	-00201	15,20	-00201001	12,30	-00203	19,70	-00203001	17,00
20	40,0	20,0	23,0			0,090	-20201	15,85	-20201001	12,95	-20203	20,55	-20203001	17,85
*25	50,0	25,0	28,0			0,110	-00251	13,60	-00251001	10,50	-00253	17,40	-00253001	15,10
25	50,0	26,0	29,0			0,110	-20251	14,15	-20251001	11,05	-20253	18,20	-20253001	15,90
*32	55,0	31,0	34,0			0,150	-00321	15,00	-00321001	11,80	-00323	20,05	-00323001	17,25
32	55,0	32,0	35,0			0,150	-20321	15,60	-20321001	12,40	-20323	20,95	-20323001	18,15
*40	60,0	37,0	40,0			0,210	-00401	16,95	-00401001	12,70	-00403	21,80	-00403001	19,20
40	60,0	38,0	41,0			0,210	-20401	17,60	-20401001	13,35	-20403	22,80	-20403001	20,20
*50	70,0	49,0	52,0			0,310	-00501	21,60	-00501001	15,60	-00503	28,40	-00503001	24,10
50	70,0	50,0	53,0			0,310	-20501	22,40	-20501001	16,40	-20503	29,65	-20503001	25,30
65	80,0	66,0	70,0			0,630	-00651	30,65	-00651001	22,20	-00653	40,25	-00653001	34,00
80	90,0	81,0	85,0			0,870	-00801	37,65	-00801001	29,10	-00803	50,35	-00803001	41,85
100	100,0	100,0	104,0			1,060	-01001	54,00	-01001001	38,90	-01003	70,00	-01003001	58,95
125	187,5	125,0	129,0			2,840	-01251	159,50	-01251001	132,95	-01253	179,05	-01253001	164,75
150	225,0	150,0	154,0			3,880	-01501	231,25	-01501001	179,35	-01503	254,75	-01503001	216,15
200	300,0	200,0	204,0			9,950	-02001	345,10	-02001001	265,20	-02003	424,35	-02003001	345,10
250	375,0	250,0	254,0			10,500	-02501	402,30	-02501001	314,80	-02503	485,10	-02503001	407,30

mb: metallblank

matt gestrahlt gegen Aufpreis erhältlich

\* alte Baureihe

(+) Preis auf Anfrage

mb: metal blank

mat blasted against additional cost

\* former series

(+) price on inquiry

**T-Stück  
DIN 11852-TS**
**welding tee  
DIN 11852-TS**




Rohrformstücke – T- und Kreuzstücke

pipe fittings – tees and crosses



Red-T-Stück  
DIN 11852-TK  
  
reduced welding tee  
DIN 11852-TK

Art.-Nr. 42272-	AISI 304/304L-1.4301/1.4307							AISI 316L-1.4404							
	DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
	mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
15-10	35,0	16,0	19,0	10,5	10,0	0,040	-0151010	25,30	-0151010001	23,90	-0153010	33,10	-0153010001	30,80	
20-10	40,0	20,0	23,0	13,0	10,0	0,070	-0201010	25,30	-0201010001	23,90	-0203010	38,05	-0203010001	35,45	
20-15	40,0	20,0	23,0	13,0	16,0	0,060	-0201015	22,00	-0201015001	20,75	-0203015	33,10	-0203015001	30,80	
25-10	50,0	26,0	29,0	16,0	10,0	0,110	-0251010	29,00	-0251010001	32,15	-0253010	43,40	-0253010001	39,15	
25-15	50,0	26,0	29,0	16,5	16,0	0,100	-0251015	18,05	-0251015001	16,20	-0253015	27,40	-0253015001	24,50	
25-20	50,0	26,0	29,0	16,0	20,0	0,090	-0251020	15,70	-0251020001	14,20	-0253020	23,85	-0253020001	22,30	
32-15	55,0	32,0	35,0	19,5	16,0	0,130	-0321015	21,30	-0321015001	18,90	-0323015	28,95	-0323015001	26,80	
32-20	55,0	32,0	35,0	19,5	20,0	0,130	-0321020	20,15	-0321020001	17,70	-0323020	27,30	-0323020001	25,15	
32-25	55,0	32,0	35,0	19,0	26,0	0,130	-0321025	17,55	-0321025001	15,25	-0323025	22,40	-0323025001	19,65	
40-20	60,0	38,0	41,0	23,0	20,0	0,160	-0401020	20,70	-0401020001	17,05	-0403020	30,45	-0403020001	26,65	
40-25	60,0	38,0	41,0	23,0	26,0	0,160	-0401025	18,35	-0401025001	14,65	-0403025	27,40	-0403025001	23,15	
40-32	60,0	38,0	41,0	23,0	32,0	0,150	-0401032	18,95	-0401032001	15,15	-0403032	28,35	-0403032001	27,10	
50-25	70,0	50,0	53,0	30,0	26,0	0,240	-0501025	20,70	-0501025001	15,30	-0503025	31,30	-0503025001	25,80	
50-32	70,0	50,0	53,0	30,0	32,0	0,250	-0501032	21,05	-0501032001	15,55	-0503032	31,10	-0503032001	25,75	
50-40	70,0	50,0	53,0	30,0	38,0	0,230	-0501040	21,05	-0501040001	15,55	-0503040	31,10	-0503040001	25,75	
65-25	80,0	66,0	70,0	38,0	26,0	0,520	-0651025	33,60	-0651025001	27,10	-0653025	50,00	-0653025001	44,10	
65-32	80,0	66,0	70,0	38,0	32,0	0,520	-0651032	33,60	-0651032001	27,10	-0653032	50,00	-0653032001	44,10	
65-40	80,0	66,0	70,0	38,0	38,0	0,510	-0651040	33,65	-0651040001	27,25	-0653040	50,20	-0653040001	44,40	
65-50	80,0	66,0	70,0	38,0	50,0	0,520	-0651050	33,80	-0651050001	27,35	-0653050	50,55	-0653050001	44,35	
80-25	90,0	81,0	85,0	47,5	26,0	0,720	-0801025	42,95	-0801025001	34,25	-0803025	63,85	-0803025001	55,30	
80-32	90,0	81,0	85,0	47,5	32,0	0,700	-0801032	42,95	-0801032001	34,25	-0803032	63,85	-0803032001	55,30	
80-40	90,0	81,0	85,0	47,5	38,0	0,700	-0801040	42,95	-0801040001	34,25	-0803040	63,85	-0803040001	55,30	
80-50	90,0	81,0	85,0	47,5	50,0	0,690	-0801050	43,05	-0801050001	34,50	-0803050	64,30	-0803050001	56,00	
100-25	100,0	100,0	104,0	58,0	26,0	0,960	-1001025	53,30	-1001025001	42,80	-1003025	79,30	-1003025001	69,25	
100-32	100,0	100,0	104,0	58,0	32,0	0,960	-1001032	53,30	-1001032001	42,80	-1003032	79,30	-1003032001	69,25	
100-40	100,0	100,0	104,0	58,0	38,0	0,950	-1001040	53,30	-1001040001	42,80	-1003040	79,30	-1003040001	69,25	
100-50	100,0	100,0	104,0	58,0	50,0	0,940	-1001050	53,65	-1001050001	43,45	-1003050	80,15	-1003050001	70,20	
125-25	187,5	125,0	129,0	72,5	26,0	2,220	-1251025	181,30	-1251025001	139,50	-1253025	271,90	-1253025001	227,30	
125-32	187,5	125,0	129,0	72,5	32,0	2,210	-1251032	184,40	-1251032001	142,60	-1253032	276,65	-1253032001	232,45	
125-40	187,5	125,0	129,0	70,0	38,0	2,250	-1251040	186,35	-1251040001	144,50	-1253040	279,50	-1253040001	235,50	
125-50	187,5	125,0	129,0	72,5	50,0	2,240	-1251050	188,25	-1251050001	146,45	-1253050	282,35	-1253050001	238,60	
150-40	225,0	150,0	154,0	82,0	38,0	3,220	-1501040	268,70	-1501040001	219,70	-1503040	403,05	-1503040001	358,05	
150-50	225,0	150,0	154,0	82,0	50,0	3,180	-1501050	270,65	-1501050001	221,50	-1503050	405,85	-1503050001	361,05	

mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank  
mat blasted against addition cost

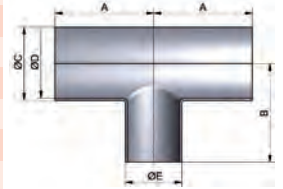


Rohrformstücke – T- und Kreuzstücke

pipe fittings – tees and crosses

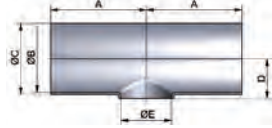
Art.-Nr. 42282-							AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
15-10	35,0	29,0	19,0	16,0	13,0	0,050	-0151010	29,60	-0151010001	26,55	-0153010	42,55	-0153010001	39,40
20-10	40,0	31,0	23,0	20,0	13,0	0,080	-0201010	17,65	-0201010001	14,90	-0203010	25,35	-0203010001	22,20
20-15	40,0	37,0	23,0	20,0	19,0	0,080	-0201015	28,05	-0201015001	25,35	-0203015	40,30	-0203015001	37,65
25-10	50,0	34,0	29,0	26,0	13,0	0,090	-0251010	23,35	-0251010001	19,80	-0253010	31,90	-0253010001	30,95
25-15	50,0	40,0	29,0	26,0	19,0	0,100	-0251015	22,00	-0251015001	18,70	-0253015	30,05	-0253015001	29,20
25-20	50,0	43,0	29,0	26,0	23,0	0,100	-0251020	18,35	-0251020001	15,25	-0253020	25,05	-0253020001	23,80
32-15	55,0	43,0	35,0	32,0	19,0	0,150	-0321015	25,20	-0321015001	21,05	-0323015	36,40	-0323015001	33,75
32-20	55,0	46,0	35,0	32,0	23,0	0,150	-0321020	23,80	-0321020001	19,70	-0323020	34,35	-0323020001	31,55
32-25	55,0	53,0	35,0	32,0	29,0	0,150	-0321025	20,50	-0321025001	16,20	-0323025	29,60	-0323025001	24,30
40-20	60,0	49,0	41,0	38,0	23,0	0,160	-0401020	25,15	-0401020001	19,30	-0403020	34,85	-0403020001	32,15
40-25	60,0	56,0	41,0	38,0	29,0	0,180	-0401025	22,15	-0401025001	16,60	-0403025	30,70	-0403025001	27,65
40-32	60,0	58,0	41,0	38,0	35,0	0,200	-0401032	23,15	-0401032001	17,35	-0403032	31,45	-0403032001	28,85
50-25	70,0	62,0	53,0	50,0	29,0	0,270	-0501025	24,80	-0501025001	18,00	-0503025	35,15	-0503025001	29,95
50-32	70,0	64,0	53,0	50,0	35,0	0,270	-0501032	25,05	-0501032001	18,35	-0503032	35,15	-0503032001	29,95
50-40	70,0	66,0	53,0	50,0	41,0	0,310	-0501040	26,45	-0501040001	19,55	-0503040	37,45	-0503040001	30,50
65-25	80,0	70,5	70,0	66,0	29,0	0,500	-0651025	42,50	-0651025001	34,30	-0653025	63,80	-0653025001	48,65
65-32	80,0	72,5	70,0	66,0	35,0	0,500	-0651032	42,50	-0651032001	34,30	-0653032	63,80	-0653032001	48,65
65-40	80,0	74,5	70,0	66,0	41,0	0,510	-0651040	42,70	-0651040001	34,60	-0653040	64,05	-0653040001	49,10
65-50	80,0	78,5	70,0	66,0	53,0	0,600	-0651050	42,85	-0651050001	34,70	-0653050	64,25	-0653050001	49,60
80-25	90,0	80,0	85,0	81,0	29,0	0,730	-0801025	54,80	-0801025001	42,65	-0803025	79,50	-0803025001	69,50
80-32	90,0	81,5	85,0	81,0	35,0	0,730	-0801032	54,80	-0801032001	42,65	-0803032	79,50	-0803032001	69,50
80-40	90,0	82,0	85,0	81,0	41,0	0,740	-0801040	55,35	-0801040001	43,35	-0803040	81,55	-0803040001	69,50
80-50	90,0	86,0	85,0	81,0	53,0	0,760	-0801050	55,85	-0801050001	44,55	-0803050	82,50	-0803050001	70,05
100-25	100,0	92,0	104,0	100,0	29,0	1,020	-1001025	63,65	-1001025001	51,15	-1003025	95,45	-1003025001	83,40
100-32	100,0	93,5	104,0	100,0	35,0	1,040	-1001032	64,30	-1001032001	52,25	-1003032	96,30	-1003032001	83,90
100-40	100,0	95,0	104,0	100,0	41,0	1,060	-1001040	64,70	-1001040001	52,25	-1003040	96,75	-1003040001	84,60
100-50	100,0	95,5	104,0	100,0	53,0	1,080	-1001050	65,45	-1001050001	54,10	-1003050	97,75	-1003050001	85,30
125-25	187,5	108,0	129,0	125,0	29,0	2,020	-1251025	230,35	-1251025001	177,20	-1253025	317,90	-1253025001	288,10
125-32	187,5	109,5	129,0	125,0	35,0	2,030	-1251032	234,40	-1251032001	177,20	-1253032	323,95	-1253032001	295,35
125-40	187,5	111,0	129,0	125,0	41,0	2,040	-1251040	236,85	-1251040001	183,70	-1253040	327,60	-1253040001	299,30
125-50	187,5	114,0	129,0	125,0	53,0	2,070	-1251050	239,25	-1251050001	186,10	-1253050	331,20	-1253050001	303,20
150-40	225,0	127,0	154,0	150,0	41,0	2,990	-1501040	314,20	-1501040001	257,55	-1503040	467,30	-1503040001	416,60
150-50	225,0	123,0	154,0	150,0	53,0	3,020	-1501050	316,60	-1501050001	259,95	-1503050	471,80	-1503050001	418,95

Red-T-Stück  
DIN 11852-TS  
reduced welding tee  
DIN 11852-TS



mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank  
mat blasted against additional cost

**Rohrformstücke – T- und Kreuzstücke**
**pipe fittings – tees and crosses**

**Red-T-Stück**  
**SSS kurz**  
  
**reduced welding tee**  
**DIN short**

Art.-Nr. 42270-	AISI 304/304L-1.4301/1.4307							AISI 316L-1.4404							
	DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
								poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
*15-10	35,0	15,0	18,0	10,5	9,0	0,040	-0151010	19,15	-0151010001	16,80	-0153010	28,00	-0153010001	27,15	
*20-10	40,0	19,0	22,0	12,0	9,0	0,070	-0201010	20,05	-0201010001	18,00	-0203010	16,05	-0203010001	26,95	
*20-15	40,0	19,0	22,0	12,5	15,0	0,060	-0201015	18,00	-0201015001	16,05	-0203015	26,95	-0203015001	26,15	
*25-10	50,0	25,0	28,0	16,0	9,0	0,110	-0251010	14,60	-0251010001	12,20	-0253010	26,10	-0253010001	24,20	
*25-15	50,0	25,0	28,0	16,0	15,0	0,100	-0251015	14,60	-0251015001	13,05	-0253015	21,90	-0253015001	21,20	
*25-20	50,0	25,0	28,0	16,0	19,0	0,090	-0251020	12,20	-0251020001	10,60	-0253020	18,30	-0253020001	17,25	
*32-15	55,0	31,0	34,0	20,5	15,0	0,130	-0321015	16,85	-0321015001	14,50	-0323015	24,90	-0323015001	23,20	
*32-20	55,0	31,0	34,0	20,5	19,0	0,130	-0321020	15,90	-0321020001	13,55	-0323020	23,40	-0323020001	21,70	
*32-25	55,0	31,0	34,0	19,0	25,0	0,130	-0321025	13,75	-0321025001	11,15	-0323025	20,45	-0323025001	17,95	
*40-15	60,0	37,0	40,0	23,0	15,0	0,160	-0401015	18,35	-0401015001	15,65	-0403015	27,35	-0403015001	24,85	
*40-20	60,0	37,0	40,0	23,0	19,0	0,160	-0401020	17,65	-0401020001	14,90	-0403020	26,30	-0403020001	23,70	
*40-25	60,0	37,0	40,0	23,0	25,0	0,160	-0401025	15,55	-0401025001	12,75	-0403025	23,40	-0403025001	20,60	
*40-32	60,0	37,0	40,0	23,0	31,0	0,150	-0401032	16,10	-0401032001	13,10	-0403032	24,15	-0403032001	21,15	
*50-20	70,0	49,0	52,0	29,0	19,0	0,260	-0501020	19,15	-0501020001	15,75	-0503020	29,00	-0503020001	25,80	
*50-25	70,0	49,0	52,0	29,0	25,0	0,240	-0501025	17,50	-0501025001	14,10	-0503025	26,50	-0503025001	23,15	
*50-32	70,0	49,0	52,0	29,5	31,0	0,250	-0501032	17,80	-0501032001	14,35	-0503032	26,65	-0503032001	23,30	
*50-40	70,0	49,0	52,0	29,5	37,0	0,230	-0501040	17,80	-0501040001	14,35	-0503040	26,65	-0503040001	23,30	
*65-25	80,0	66,0	70,0	38,0	25,0	0,520	-0651025	24,90	-0651025001	20,10	-0653025	37,05	-0653025001	32,70	
*65-32	80,0	66,0	70,0	38,0	31,0	0,520	-0651032	24,90	-0651032001	20,10	-0653032	37,05	-0653032001	32,70	
*65-40	80,0	66,0	70,0	38,0	37,0	0,510	-0651040	24,95	-0651040001	20,20	-0653040	37,20	-0653040001	32,90	
*65-50	80,0	66,0	70,0	38,0	49,0	0,520	-0651050	25,05	-0651050001	20,25	-0653050	37,45	-0653050001	32,85	
*80-25	90,0	81,0	85,0	47,5	25,0	0,720	-0801025	31,80	-0801025001	25,35	-0803025	47,30	-0803025001	41,00	
*80-32	90,0	81,0	85,0	47,5	31,0	0,700	-0801032	31,80	-0801032001	25,35	-0803032	47,30	-0803032001	41,00	
*80-40	90,0	81,0	85,0	47,5	37,0	0,700	-0801040	31,80	-0801040001	25,35	-0803040	47,30	-0803040001	41,00	
*80-50	90,0	81,0	85,0	47,5	49,0	0,690	-0801050	31,85	-0801050001	25,55	-0803050	47,65	-0803050001	41,50	
80-65	90,0	81,0	85,0	47,5	66,0	0,680	-0801065	32,60	-0801065001	26,15	-0803065	49,15	-0803065001	42,90	
*100-25	100,0	100,0	104,0	58,0	25,0	0,960	-1001025	39,50	-1001025001	31,70	-1003025	58,75	-1003025001	51,30	
*100-32	100,0	100,0	104,0	58,0	31,0	0,960	-1001032	39,50	-1001032001	31,70	-1003032	58,75	-1003032001	51,30	
*100-40	100,0	100,0	104,0	58,0	37,0	0,950	-1001040	39,50	-1001040001	31,70	-1003040	58,75	-1003040001	51,30	
*100-50	100,0	100,0	104,0	58,0	49,0	0,940	-1001050	39,75	-1001050001	32,15	-1003050	59,40	-1003050001	52,00	
100-65	100,0	100,0	104,0	58,0	66,0	0,950	-1001065	41,20	-1001065001	33,25	-1003065	61,60	-1003065001	53,80	
100-80	100,0	100,0	104,0	58,0	81,0	0,950	-1001080	41,90	-1001080001	33,95	-1003080	62,95	-1003080001	55,20	
*125-25	187,5	125,0	129,0	69,5	25,0	2,220	-1251025	134,30	-1251025001	103,30	-1253025	201,40	-1253025001	168,35	
*125-32	187,5	125,0	129,0	69,5	31,0	2,210	-1251032	136,60	-1251032001	105,65	-1253032	204,95	-1253032001	172,20	
*125-40	187,5	125,0	129,0	71,5	37,0	2,250	-1251040	138,00	-1251040001	107,05	-1253040	207,05	-1253040001	174,45	
*125-50	187,5	125,0	129,0	71,5	49,0	2,240	-1251050	139,45	-1251050001	108,50	-1253050	209,15	-1253050001	176,75	
125-65	187,5	125,0	129,0	71,5	66,0	2,160	-1251065	140,40	-1251065001	109,40	-1253065	210,50	-1253065001	178,25	
125-80	187,5	125,0	129,0	71,5	81,0	2,170	-1251080	142,75	-1251080001	111,75	-1253080	214,05	-1253080001	182,10	
125-100	187,5	125,0	129,0	70,5	100,0	2,140	-1251100	144,10	-1251100001	113,15	-1253100	216,15	-1253100001	184,40	
*150-40	225,0	150,0	154,0	87,0	37,0	3,220	-1501040	199,00	-1501040001	162,75	-1503040	298,55	-1503040001	265,20	
*150-50	225,0	150,0	154,0	82,0	49,0	3,180	-1501050	200,45	-1501050001	164,10	-1503050	300,60	-1503050001	267,45	
150-65	225,0	150,0	154,0	82,0	66,0	3,160	-1501065	202,25	-1501065001	165,95	-1503065	303,35	-1503065001	270,45	
150-80	225,0	150,0	154,0	82,0	81,0	3,170	-1501080	203,65	-1501080001	167,30	-1503080	305,45	-1503080001	272,70	
150-100	225,0	150,0	154,0	83,0	100,0	3,140	-1501100	205,05	-1501100001	168,70	-1503100	307,50	-1503100001	274,95	
150-125	225,0	150,0	154,0	86,5	125,0	3,070	-1501125	206,40	-1501125001	170,10	-1503125	309,55	-1503125001	277,20	
200-125	300,0	200,0	204,0	110,0	125,0	5,680	-2001125	334,30	-2001125001	301,60	-2003125	377,90	-2003125001	345,20	
200-150	300,0	200,0	204,0	110,0	150,0	5,400	-2001150	337,40	-2001150001	304,70	-2003150	381,60	-2003150001	348,90	
250-150	375,0	250,0	254,0	137,0	150,0	8,800	-2501150	430,40	-2501150001	377,40	-2503150	485,80	-2503150001	432,80	
250-200	375,0	250,0	254,0	137,0	200,0	8,820	-2501200	434,30	-2501200001	381,30	-2503200	490,20	-2503200001	437,20	

 \* alte Baureihe  
 mb: metallblank  
 matt gestrahlt gegen Aufpreis erhältlich

 \* former series  
 mb: metal blank  
 mat blasted against addition cost



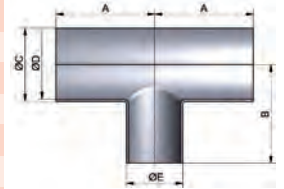
Rohrformstücke – T- und Kreuzstücke

pipe fittings – tees and crosses

Art.-Nr. 42280-							AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
*15-10	35,0	29,0	18,0	15,0	12,0	0,050	-0151010	23,80	-0151010001	21,20	-0153010	35,65	-0153010001	34,50
*20-10	40,0	31,0	22,0	19,0	12,0	0,080	-0201010	23,15	-0201010001	20,75	-0203010	34,70	-0203010001	33,85
*20-15	40,0	37,5	22,0	19,0	18,0	0,080	-0201015	22,45	-0201015001	20,05	-0203015	33,65	-0203015001	32,65
*25-10	50,0	35,0	28,0	25,0	12,0	0,100	-0251010	19,30	-0251010001	17,20	-0253010	28,95	-0253010001	27,95
*25-15	50,0	40,0	28,0	25,0	18,0	0,100	-0251015	18,80	-0251015001	15,50	-0253015	26,10	-0253015001	25,25
*25-20	50,0	42,0	28,0	25,0	22,0	0,100	-0251020	17,75	-0251020001	14,40	-0253020	21,80	-0253020001	20,50
*32-15	55,0	44,0	34,0	31,0	18,0	0,150	-0321015	20,40	-0321015001	17,55	-0323015	30,65	-0323015001	28,55
*32-20	55,0	46,0	34,0	31,0	22,0	0,150	-0321020	19,20	-0321020001	16,35	-0323020	28,80	-0323020001	26,65
*32-25	55,0	54,0	34,0	31,0	28,0	0,150	-0321025	19,35	-0321025001	15,10	-0323025	25,05	-0323025001	22,00
*40-15	60,0	46,5	40,0	37,0	18,0	0,160	-0401015	21,70	-0401015001	18,15	-0403015	32,50	-0403015001	29,60
*40-20	60,0	50,0	40,0	37,0	22,0	0,160	-0401020	20,90	-0401020001	17,35	-0403020	31,35	-0403020001	28,20
*40-25	60,0	58,0	40,0	37,0	28,0	0,180	-0401025	19,80	-0401025001	14,85	-0403025	27,55	-0403025001	24,25
*40-32	60,0	59,0	40,0	37,0	34,0	0,200	-0401032	19,95	-0401032001	15,55	-0403032	28,90	-0403032001	25,30
*50-20	70,0	56,5	52,0	49,0	22,0	0,250	-0501020	23,35	-0501020001	18,70	-0503020	34,15	-0503020001	30,40
*50-25	70,0	65,0	52,0	49,0	28,0	0,270	-0501025	22,40	-0501025001	16,70	-0503025	31,25	-0503025001	27,20
*50-32	70,0	65,5	52,0	49,0	34,0	0,270	-0501032	22,75	-0501032001	16,90	-0503032	31,30	-0503032001	27,45
*50-40	70,0	67,0	52,0	49,0	40,0	0,310	-0501040	23,05	-0501040001	18,05	-0503040	32,40	-0503040001	28,05
*65-25	80,0	74,0	70,0	66,0	28,0	0,500	-0651025	31,50	-0651025001	25,40	-0653025	47,25	-0653025001	36,05
*65-32	80,0	74,0	70,0	66,0	34,0	0,500	-0651032	31,50	-0651032001	25,40	-0653032	47,25	-0653032001	39,05
*65-40	80,0	76,5	70,0	66,0	40,0	0,510	-0651040	31,65	-0651040001	25,60	-0653040	47,45	-0653040001	39,05
*65-50	80,0	78,5	70,0	66,0	52,0	0,600	-0651050	31,75	-0651050001	25,70	-0653050	47,60	-0653050001	39,35
*80-25	90,0	82,0	85,0	81,0	28,0	0,730	-0801025	39,75	-0801025001	31,60	-0803025	58,90	-0803025001	51,50
*80-32	90,0	84,0	85,0	81,0	34,0	0,730	-0801032	40,60	-0801032001	31,60	-0803032	58,90	-0803032001	51,50
*80-40	90,0	85,5	85,0	81,0	40,0	0,740	-0801040	41,00	-0801040001	32,10	-0803040	60,40	-0803040001	51,50
*80-50	90,0	88,0	85,0	81,0	52,0	0,760	-0801050	41,35	-0801050001	33,00	-0803050	61,10	-0803050001	51,90
80-65	90,0	87,5	85,0	81,0	70,0	0,840	-0801065	42,20	-0801065001	33,80	-0803065	62,50	-0803065001	56,20
*100-25	100,0	92,0	104,0	100,0	28,0	1,020	-1001025	52,50	-1001025001	37,90	-1003025	80,25	-1003025001	70,40
*100-32	100,0	94,0	104,0	100,0	34,0	1,040	-1001032	52,50	-1001032001	43,20	-1003032	80,25	-1003032001	70,40
*100-40	100,0	95,0	104,0	100,0	40,0	1,060	-1001040	52,50	-1001040001	43,20	-1003040	80,25	-1003040001	70,40
*100-50	100,0	99,0	104,0	100,0	52,0	1,080	-1001050	52,50	-1001050001	43,20	-1003050	80,25	-1003050001	70,40
100-65	100,0	98,5	104,0	100,0	70,0	1,170	-1001065	52,50	-1001065001	43,20	-1003065	80,25	-1003065001	70,40
100-80	100,0	99,5	104,0	100,0	85,0	1,240	-1001080	55,30	-1001080001	43,20	-1003080	80,25	-1003080001	70,40
*125-25	187,5	104,0	129,0	125,0	28,0	2,020	-1251025	170,60	-1251025001	143,80	-1253025	235,50	-1253025001	213,90
*125-32	187,5	106,0	129,0	125,0	34,0	2,030	-1251032	173,65	-1251032001	143,80	-1253032	239,95	-1253032001	218,80
*125-40	187,5	107,0	129,0	125,0	40,0	2,040	-1251040	175,40	-1251040001	143,80	-1253040	242,65	-1253040001	221,70
*125-50	187,5	110,0	129,0	125,0	52,0	2,070	-1251050	177,20	-1251050001	143,80	-1253050	245,30	-1253050001	224,60
125-65	187,5	110,0	129,0	125,0	70,0	2,080	-1251065	178,40	-1251065001	143,80	-1253065	247,10	-1253065001	226,60
125-80	187,5	113,0	129,0	125,0	85,0	2,170	-1251080	181,35	-1251080001	143,80	-1253080	251,60	-1253080001	229,05
125-100	187,5	113,0	129,0	125,0	104,0	2,220	-1251100	183,15	-1251100001	143,80	-1253100	254,20	-1253100001	230,75
*150-40	225,0	120,0	154,0	150,0	40,0	2,990	-1501040	232,75	-1501040001	190,75	-1503040	346,15	-1503040001	308,55
*150-50	225,0	123,0	154,0	150,0	52,0	3,020	-1501050	234,55	-1501050001	192,55	-1503050	349,45	-1503050001	310,90
150-65	225,0	123,0	154,0	150,0	70,0	3,030	-1501065	236,95	-1501065001	194,90	-1503065	352,90	-1503065001	315,20
150-80	225,0	125,0	154,0	150,0	85,0	3,090	-1501080	238,70	-1501080001	196,70	-1503080	355,35	-1503080001	318,00
150-100	225,0	125,0	154,0	150,0	104,0	3,180	-1501100	240,50	-1501100001	198,50	-1503100	358,95	-1503100001	321,10
150-125	225,0	198,0	154,0	150,0	129,0	3,390	-1501125	242,30	-1501125001	200,25	-1503125	361,75	-1503125001	323,90

Red-T-Stück  
SSS lang

reduced welding tee  
DIN long



\* alte Baureihe

mb: metallblank

mat gestrahlt gegen Aufpreis erhältlich

\* former series

mb: metal blank

mat blasted against addition cost

## Rohrformstücke – T- und Kreuzstücke

## pipe fittings – tees and crosses

### T-Stück SSS kurz (Zoll)

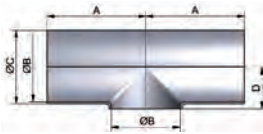
Art.-Nr. 41111-

AISI 304/304L-1.4301/1.4307

AISI 316L-1.4404

#### welding tee inch short

DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
1"	50,0	22,9	25,4	14,0		0,060	-1001	10,70	-1001001	8,75	-1003	13,65	-1003001	10,80
1,5"	60,0	35,1	38,1	20,0		0,140	-1121	12,85	-1121001	10,10	-1123	16,40	-1123001	13,55
2"	70,0	47,8	50,8	27,5		0,230	-2001	14,75	-2001001	11,15	-2003	18,75	-2003001	15,35
2,5"	80,0	60,2	63,5	36,0		0,340	-2121	20,40	-2121001	16,25	-2123	24,75	-2123001	20,15
3"	90,0	72,8	76,1	44,0		0,620	-3001	27,55	-3001001	22,30	-3003	34,95	-3003001	29,85
4"	100,0	97,4	101,6	56,0		0,890	-4001	38,15	-4001001	29,90	-4003	47,95	-4003001	40,60



mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank  
mat blasted against addition cost

### T-Stück SSS lang (Zoll)

Art.-Nr. 42221-

AISI 304/304L-1.4301/1.4307

AISI 316L-1.4404

#### welding tee inch long

DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
1"	50,0	22,9	25,4			0,090	-1001	14,90	-1001001	11,90	-1003	19,60	-1003001	16,55
1,5"	60,0	35,1	38,1			0,165	-1121	18,60	-1121001	14,00	-1123	23,65	-1123001	20,85
2"	70,0	47,8	50,8			0,330	-2001	23,15	-2001001	17,30	-2003	30,85	-2003001	26,10
2,5"	80,0	60,2	63,5			0,400	-2121	31,45	-2121001	22,90	-2123	41,75	-2123001	34,50
3"	90,0	72,8	76,1			0,540	-3001	40,00	-3001001	32,45	-3003	55,65	-3003001	46,00
4"	100,0	97,4	101,6			1,010	-4001	56,75	-4001001	40,85	-4003	72,70	-4003001	62,75



mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank  
mat blasted against addition cost

### Red-T-Stück SSS kurz (Zoll)

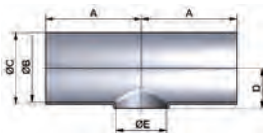
Art.-Nr. 42271-

AISI 304/304L-1.4301/1.4307

AISI 316L-1.4404

#### reduced welding tee inch short

DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
1,5-1"	60,0	35,1	38,1	20,0	22,9	0,140	-1121100	15,70	-1121100001	14,70	-1123100	25,40	-1123100001	24,40
2-1"	70,0	47,8	50,8	27,5	22,9	0,220	-2001100	18,10	-2001100001	17,10	-2003100	29,70	-2003100001	28,70
2-1,5"	70,0	47,8	50,8	27,5	35,1	0,230	-2001112	18,45	-2001112001	17,45	-2003112	29,85	-2003112001	28,85
2,5-1"	80,0	60,2	63,5	36,0	22,9	0,340	-2121100	25,80	-2121100001	24,30	-2123100	41,95	-2123100001	40,45
2,5-1,5"	80,0	60,2	63,5	36,0	35,1	0,340	-2121112	25,90	-2121112001	24,40	-2123112	42,20	-2123112001	40,70
2,5-2"	80,0	60,2	63,5	36,0	47,8	0,340	-2121200	25,95	-2121200001	24,45	-2123200	42,50	-2123200001	41,00
3-1"	90,0	72,8	76,1	44,0	22,9	0,620	-3001100	33,50	-3001100001	32,00	-3003100	54,25	-3003100001	52,75
3-1,5"	90,0	72,8	76,1	44,0	35,1	0,620	-3001112	33,50	-3001112001	32,00	-3003112	54,25	-3003112001	52,75
3-2"	90,0	72,8	76,1	44,0	47,8	0,620	-3001200	33,80	-3001200001	32,30	-3003200	54,90	-3003200001	53,40
3-2,5"	90,0	72,8	76,1	44,0	60,2	0,620	-3001212	34,55	-3001212001	33,05	-3003212	56,70	-3003212001	55,20
4-1,5"	100,0	97,4	101,6	56,0	35,1	0,890	-4001112	41,95	-4001112001	40,45	-4003112	67,85	-4003112001	66,35
4-2"	100,0	97,4	101,6	56,0	47,8	0,890	-4001200	42,50	-4001200001	41,00	-4003200	68,80	-4003200001	67,30
4-2,5"	100,0	97,4	101,6	56,0	60,2	0,890	-4001212	44,00	-4001212001	42,50	-4003212	71,20	-4003212001	69,70
4-3"	100,0	97,4	101,6	56,0	72,8	0,890	-4001300	44,95	-4001300001	43,45	-4003300	73,00	-4003300001	71,50



mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank  
mat blasted against addition cost

**Rohrformstücke – T- und Kreuzstücke**
**pipe fittings – tees and crosses**
**Art.-Nr. 42281-**

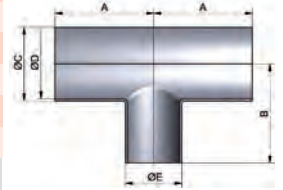
							AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
1,5-1"	60,0	56,0	38,1	35,1	25,4	0,150	-1121100	22,15	-1121100001	17,65	-1123100	31,60	-1123100001	27,65
2-1"	70,0	63,5	50,8	47,8	25,4	0,230	-2001100	25,50	-2001100001	19,05	-2003100	34,95	-2003100001	30,45
2-1,5"	70,0	67,5	50,8	47,8	38,1	0,240	-2001112	26,30	-2001112001	20,55	-2003112	36,35	-2003112001	31,45
2,5-1"	80,0	72,0	63,5	60,2	25,4	0,440	-2121100	35,30	-2121100001	28,50	-2123100	51,95	-2123100001	40,35
2,5-1,5"	80,0	76,0	63,5	60,2	38,1	0,450	-2121112	36,05	-2121112001	28,80	-2123112	52,20	-2123112001	40,75
2,5-2"	80,0	78,5	63,5	60,2	50,8	0,460	-2121200	36,35	-2121200001	29,10	-2123200	52,60	-2123200001	41,20
3-1"	90,0	80,0	76,1	72,8	25,4	0,890	-3001100	44,65	-3001100001	34,70	-3003100	64,40	-3003100001	56,25
3-1,5"	90,0	84,0	76,1	72,8	38,1	0,900	-3001112	45,10	-3001112001	35,35	-3003112	65,95	-3003112001	57,00
3-2"	90,0	86,5	76,1	72,8	50,8	0,910	-3001200	45,45	-3001200001	36,30	-3003200	66,30	-3003200001	57,80
3-2,5"	90,0	87,0	76,1	72,8	63,5	0,920	-3001212	46,40	-3001212001	37,15	-3003212	66,70	-3003212001	59,90
4-1,5"	100,0	93,0	101,6	97,4	38,1	0,980	-4001112	52,70	-4001112001	42,65	-4003112	74,55	-4003112001	65,35
4-2"	100,0	98,5	101,6	97,4	50,8	1,020	-4001200	56,85	-4001200001	44,05	-4003200	75,50	-4003200001	66,30
4-2,5"	100,0	100,0	101,6	97,4	63,5	1,050	-4001212	60,10	-4001212001	46,10	-4003212	80,95	-4003212001	72,65
4-3"	100,0	102,0	101,6	97,4	76,1	1,120	-4001300	61,25	-4001300001	48,35	-4003300	84,45	-4003300001	76,30

mb: metallblank

matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank

mat blasted against addition cost

**Red-T-Stück SSS  
lang (Zoll)**
**reduced weld. tee  
inch long**

**Art.-Nr. 43330-**

							AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
10	34,0	9,0	12,0			0,020	-0101	19,45	-0101001	15,60	-0103	29,45	-0103001	25,05
15	43,0	15,0	18,0			0,050	-0151	21,15	-0151001	17,00	-0153	31,75	-0153001	27,75
20	47,0	19,0	22,0			0,070	-0201	16,45	-0201001	13,35	-0203	24,80	-0203001	21,85
25	58,0	25,0	28,0			0,130	-0251	15,65	-0251001	12,75	-0253	23,10	-0253001	20,30
32	63,0	31,0	34,0			0,180	-0321	17,55	-0321001	14,30	-0323	25,85	-0323001	22,65
40	69,0	37,0	40,0			0,230	-0401	19,45	-0401001	15,70	-0403	29,15	-0403001	25,50
50	80,0	49,0	52,0			0,350	-0501	25,65	-0501001	20,30	-0503	34,25	-0503001	30,10
65	90,0	66,0	70,0			0,700	-0651	33,35	-0651001	26,90	-0653	49,00	-0653001	42,70
80	98,0	81,0	85,0			0,910	-0801	43,50	-0801001	35,20	-0803	57,95	-0803001	51,10
100	111,0	100,0	104,0			1,220	-1001	59,35	-1001001	48,05	-1003	74,80	-1003001	63,50

mb: metallblank

matt gestrahlt gegen Aufpreis erhältlich

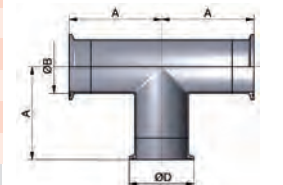
mb: metal blank

mat blasted against addition cost

**T-Stück WWW**
**expanding tee DIN**

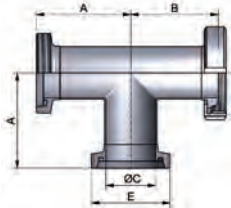
**Art.-Nr. 44440-**

							AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	matt	EUR	poliert	EUR	matt	EUR
10	39,0	10,0		34,0		0,160	-0101	74,85	-0102	74,85	-0103	85,65	-0104	85,65
15	48,0	16,0		34,0		0,170	-0151	76,40	-0152	76,40	-0153	89,55	-0154	89,55
20	53,0	20,0		34,0		0,180	-0201	77,15	-0202	77,15	-0203	90,10	-0204	90,10
25	63,0	26,0		50,5		0,310	-0251	79,85	-0252	79,85	-0253	92,40	-0254	92,40
32	68,0	32,0		50,5		0,330	-0321	86,90	-0322	86,90	-0323	100,95	-0324	100,95
40	73,0	38,0		50,5		0,340	-0401	82,75	-0402	82,75	-0403	96,05	-0404	96,05
50	83,0	50,0		64,0		0,500	-0501	92,40	-0502	92,40	-0503	100,00	-0504	100,00
65	93,0	66,0		91,0		0,920	-0651	120,35	-0652	120,35	-0653	142,90	-0654	142,90
80	103,0	81,0		106,0		1,450	-0801	150,25	-0802	150,25	-0803	174,05	-0804	174,05
100	113,0	100,0		119,0		1,740	-1001	186,95	-1002	186,95	-1003	232,60	-1004	232,60

**T-Stück CCC**
**tee DIN  
clamp/clamp/clamp**


**Rohrformstücke – T- und Kreuzstücke**
**pipe fittings – tees and crosses**
**T-Stück GKG Art.-Nr. 45650-**
**tee DIN  
male/liner/male**

DN	A mm	B mm	C mm	D mm	E mm	Gew. kg	AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
							Art.-Nr. poliert	Preis EUR	Art.-Nr. matt	Preis EUR	Art.-Nr. poliert	Preis EUR	Art.-Nr. matt	Preis EUR
10	43,0	39,0	10,0		Rd28x1/8	0,200	-0101	53,30	-0102	53,30	-0103	77,00	-0104	77,00
15	52,0	48,0	16,0		Rd34x1/8	0,250	-0151	62,30	-0152	62,30	-0153	89,25	-0154	89,25
20	59,0	53,0	20,0		Rd44x1/6	0,390	-0201	60,00	-0202	60,00	-0203	86,25	-0204	86,25
25	72,0	65,0	26,0		Rd52x1/6	0,530	-0251	59,75	-0252	59,75	-0253	74,50	-0254	74,50
32	77,0	70,0	32,0		Rd58x1/6	0,625	-0321	64,75	-0322	64,75	-0323	81,05	-0324	81,05
40	82,0	75,0	38,0		Rd65x1/6	0,770	-0401	70,00	-0402	70,00	-0403	88,05	-0404	88,05
50	93,0	86,0	50,0		Rd78x1/6	1,030	-0501	82,95	-0502	82,95	-0503	104,45	-0504	104,45
65	105,0	97,0	66,0		Rd95x1/6	1,880	-0651	115,20	-0652	115,20	-0653	144,35	-0654	144,35
80	115,0	107,0	81,0		Rd110x1/4	2,700	-0801	161,80	-0802	161,80	-0803	229,95	-0804	229,95
100	130,0	120,0	100,0		Rd130x1/4	4,020	-1001	232,50	-1002	232,50	-1003	330,25	-1004	330,25

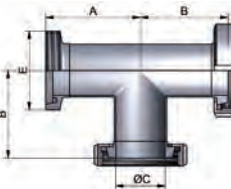


Rd: Rundgewinde

Rd: round thread

**T-Stück GKK Art.-Nr. 45660-**
**tee DIN  
male/liner/liner**

DN	A mm	B mm	C mm	D mm	E mm	Gew. kg	AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
							Art.-Nr. poliert	Preis EUR	Art.-Nr. matt	Preis EUR	Art.-Nr. poliert	Preis EUR	Art.-Nr. matt	Preis EUR
10	43,0	39,0	10,0		Rd28x1/8	0,250	-0101	60,80	-0102	60,80	-0103	85,40	-0104	85,40
15	52,0	48,0	16,0		Rd34x1/8	0,300	-0151	72,95	-0152	72,95	-0153	101,00	-0154	101,00
20	59,0	53,0	20,0		Rd44x1/6	0,450	-0201	68,15	-0202	68,15	-0203	94,65	-0204	94,65
25	72,0	65,0	26,0		Rd52x1/6	0,650	-0251	72,30	-0252	72,30	-0253	87,90	-0254	87,90
32	77,0	70,0	32,0		Rd58x1/6	0,800	-0321	79,95	-0322	79,95	-0323	97,05	-0324	97,05
40	82,0	75,0	38,0		Rd65x1/6	0,950	-0401	84,35	-0402	84,35	-0403	103,90	-0404	103,90
50	93,0	86,0	50,0		Rd78x1/6	1,300	-0501	100,45	-0502	100,45	-0503	123,80	-0504	123,80
65	105,0	97,0	66,0		Rd95x1/6	2,300	-0651	141,80	-0652	141,80	-0653	173,50	-0654	173,50
80	115,0	107,0	81,0		Rd110x1/4	3,400	-0801	200,40	-0802	200,40	-0803	275,55	-0804	275,55
100	130,0	120,0	100,0		Rd130x1/4	5,100	-1001	293,35	-1002	293,35	-1003	404,70	-1004	404,70

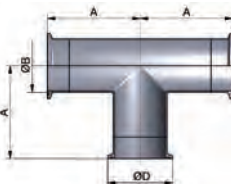


Rd: Rundgewinde

Rd: round thread

**T-Stück CCC (Zoll) Art.-Nr. 44441-**
**tee inch  
clamp/clamp/clamp**

DN	A mm	B mm	C mm	D mm	E mm	Gew. kg	AISI 304/304L-1.4301/1.4307				AISI 316L-1.4404			
							Art.-Nr. poliert	Preis EUR	Art.-Nr. matt	Preis EUR	Art.-Nr. poliert	Preis EUR	Art.-Nr. matt	Preis EUR
1"	63,0	22,9		50,5		0,200	-1001	87,85	-1002	87,85	-1003	101,60	-1004	101,60
1,5"	73,0	35,1		50,5		0,240	-1121	91,00	-1122	91,00	-1123	105,70	-1124	105,70
2"	83,0	47,8		64,0		0,460	-2001	101,55	-2002	101,55	-2003	109,95	-2004	109,95
2,5"	93,0	60,2		77,5		0,730	-2121	132,35	-2122	132,35	-2123	156,85	-2124	156,85
3"	103,0	72,8		91,0		1,280	-3001	164,95	-3002	164,95	-3003	191,45	-3004	191,45
4"	113,0	97,4		119,0		1,760	-4001	205,10	-4002	205,10	-4003	255,70	-4004	255,70







Rohrformstücke – T- und Kreuzstücke

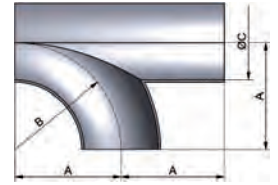
pipe fittings – tees and crosses

Art-Nr. 472-

							AISI 304L-1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
*15	34,0	35,0	15,0			0,080	-000151	52,05	-000151001	49,05	-000153	67,40	-000153001	64,40
15	34,0	35,0	16,0			0,080					-200153	79,90	-200153001	76,90
*20	39,0	40,0	19,0			0,090	-000201	50,40	-000201001	47,40	-000203	66,15	-000203001	63,15
20	39,0	40,0	20,0			0,090					-200203	78,40	-200203001	75,40
*25	49,0	50,0	25,0			0,110	-000251	48,05	-000251001	45,05	-000253	64,65	-000253001	61,65
25	49,0	50,0	26,0			0,110	-200251	55,25	-200251001	52,25	-200253	74,35	-200253001	71,35
*32	54,0	55,0	31,0			0,150	-000321	50,15	-000321001	46,15	-000323	68,80	-000323001	64,80
32	54,0	55,0	32,0			0,150	-200321	57,65	-200321001	53,65	-200323	79,15	-200323001	75,15
*40	59,0	60,0	37,0			0,190	-000401	51,75	-000401001	47,75	-000403	71,05	-000403001	67,05
40	59,0	60,0	38,0			0,190	-200401	59,55	-200401001	55,55	-200403	81,65	-200403001	77,65
*50	69,0	70,0	49,0			0,300	-000501	58,60	-000501001	54,60	-000503	75,75	-000503001	71,75
50	69,0	70,0	50,0			0,300	-200501	67,35	-200501001	63,35	-200503	87,10	-200503001	83,10
65	79,0	80,0	66,0			0,590	-000651	76,80	-000651001	71,80	-000653	95,95	-000653001	90,95
80	89,0	90,0	81,0			0,810	-000801	103,30	-000801001	98,30	-000803	128,25	-000803001	123,25
100	99,0	100,0	100,0			1,620	-001001	130,05	-001001001	125,05	-001003	160,80	-001003001	155,80
125	186,5	187,5	125,0			2,710	-001251	245,95	-001251001	240,95	-001253	327,60	-001253001	322,60
150	224,0	225,0	150,0			3,880	-001501	322,80	-001501001	317,80	-001503	408,45	-001503001	403,45

T-Bogen SSS

welding tee bend



mb: metallblank

mat gestrahlt gegen Aufpreis erhältlich

\* alte Baureihe

mb: metal blank

mat blasted against additional cost

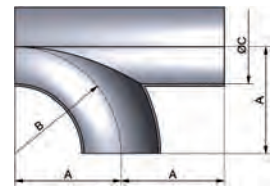
\* former series

Art-Nr. 47201-

							AISI 304L-1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
inch	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
1"	26,5	27,5	22,9			0,100	-1001	57,60	-1001001	54,60	-1003	77,55	-1003001	74,55
1,5"	44,0	45,0	35,1			0,180	-1121	62,05	-1121001	58,05	-1123	85,20	-1123001	81,20
2"	66,5	67,5	47,8			0,280	-2001	70,30	-2001001	66,30	-2003	90,90	-2003001	86,90
2,5"	81,5	82,5	60,2			0,530	-2121	92,20	-2121001	87,20	-2123	114,85	-2123001	109,85
3"	94,0	95,0	72,8			0,720	-3001	124,00	-3001001	119,00	-3003	153,85	-3003001	148,85
4"	132,5	133,5	97,4			1,510	-4001	156,05	-4001001	151,05	-4003	192,95	-4003001	187,95

T-Bogen SSS (Zoll)

welding tee bend  
inch



mb: metallblank

mat gestrahlt gegen Aufpreis erhältlich

mb: metal blank

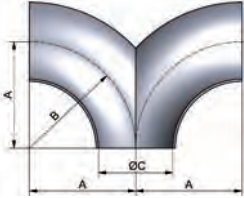
mat blasted against additional cost

Rohrformstücke – T- und Kreuzstücke pipe fittings – tees and crosses

Doppel-T-Bogen SSS

Art.-Nr. 474-

welding Y-piece



DN	A	B	C	D	E	Gew.	AISI 304L-1.4307				AISI 316L-1.4404			
							Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
*15	34,0	35,0	15,0			0,080	-000151	48,70	-000151001	45,70	-000153	57,40	-000153001	54,40
15	34,0	35,0	16,0			0,080					-200153	68,10	-200153001	65,10
*20	39,0	40,0	19,0			0,090	-000201	46,50	-000201001	43,50	-000203	54,65	-000203001	51,65
20	39,0	40,0	20,0			0,090					-200203	64,80	-200203001	61,80
*25	49,0	50,0	25,0			0,110	-000251	44,30	-000251001	41,30	-000253	52,15	-000253001	49,15
25	49,0	50,0	26,0			0,110	-200251	50,90	-200251001	47,90	-200253	59,95	-200253001	56,95
*32	54,0	55,0	31,0			0,150	-000321	50,25	-000321001	46,25	-000323	58,95	-000323001	54,95
32	54,0	55,0	32,0			0,150	-200321	57,75	-200321001	53,75	-200323	67,85	-200323001	63,85
*40	59,0	60,0	37,0			0,190	-000401	50,75	-000401001	46,75	-000403	62,30	-000403001	58,30
40	59,0	60,0	38,0			0,190	-200401	58,40	-200401001	54,40	-200403	71,65	-200403001	67,65
*50	69,0	70,0	49,0			0,300	-000501	60,95	-000501001	56,95	-000503	69,75	-000503001	65,75
50	69,0	70,0	50,0			0,300	-200501	70,10	-200501001	66,10	-200503	80,25	-200503001	76,25
65	79,0	80,0	66,0			0,590	-000651	78,00	-000651001	73,00	-000653	90,20	-000653001	85,20
80	89,0	90,0	81,0			0,810	-000801	109,65	-000801001	104,65	-000803	136,10	-000803001	131,10
100	99,0	100,0	100,0			1,620	-001001	148,30	-001001001	143,30	-001003	172,30	-001003001	167,30
125	186,5	187,5	125,0			2,710	-001251	264,25	-001251001	259,25	-001253	326,45	-001253001	321,45
150	224,0	225,0	150,0			3,880	-001501	349,45	-001501001	344,45	-001503	400,20	-001503001	395,20

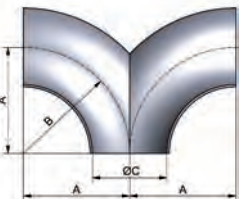
mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich  
\* alte Baureihe

mb: metal blank  
mat blasted against additional cost  
\* former series

Doppel-T-Bogen SSS (Zoll)

Art.-Nr. 47401-

welding Y-piece inch



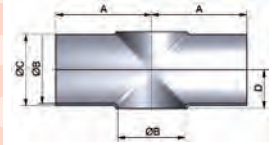
DN	A	B	C	D	E	Gew.	AISI 304L-1.4307				AISI 316L-1.4404			
							Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
1"	26,5	27,5	22,9			0,100	-1001	53,25	-1001001	50,25	-1003	62,60	-1003001	59,60
1,5"	44,0	45,0	35,1			0,180	-1121	60,90	-1121001	56,90	-1123	74,75	-1123001	70,75
2"	66,5	67,5	47,8			0,280	-2001	73,15	-2001001	69,15	-2003	83,70	-2003001	79,70
2,5"	81,5	82,5	60,2			0,530	-2121	93,50	-2121001	88,50	-2123	108,20	-2123001	103,20
3"	94,0	95,0	72,8			0,720	-3001	131,60	-3001001	126,60	-3003	163,25	-3003001	158,25
4"	132,5	133,5	97,4			1,510	-4001	178,10	-4001001	173,10	-4003	206,30	-4003001	201,30

mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank  
mat blasted against additional cost

**Rohrformstücke – T- und Kreuzstücke**
**pipe fittings – tees and crosses**
**Art.-Nr. 476-**

							AISI 304L-1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
*15	35,0	15,0	18,0	10,0		0,060	-000151	20,60	-000151001	17,60	-000153	28,90	-000153001	25,90
15	35,0	16,0	19,0	11,0		0,060	-200151	23,70	-200151001	20,70	-200153	33,25	-200153001	30,25
*20	40,0	19,0	22,0	12,0		0,070	-000201	19,45	-000201001	16,45	-000203	26,05	-000203001	23,05
20	40,0	20,0	23,0	13,0		0,070	-200201	22,35	-200201001	19,35	-200203	30,00	-200203001	27,00
*25	50,0	25,0	28,0	15,5		0,090	-000251	18,55	-000251001	15,55	-000253	24,85	-000253001	21,85
25	50,0	26,0	29,0	16,5		0,090	-200251	21,35	-200251001	18,35	-200253	28,55	-200253001	25,55
*32	55,0	31,0	34,0	18,5		0,130	-000321	20,25	-000321001	16,25	-000323	26,15	-000323001	22,15
32	55,0	32,0	35,0	19,0		0,130	-200321	23,30	-200321001	19,30	-200323	30,10	-200323001	26,10
*40	60,0	37,0	40,0	21,5		0,150	-000401	21,80	-000401001	17,80	-000403	28,00	-000403001	24,00
40	60,0	38,0	41,0	22,5		0,150	-200401	25,10	-200401001	21,10	-200403	32,20	-200403001	28,20
*50	70,0	49,0	52,0	28,0		0,240	-000501	23,75	-000501001	19,75	-000503	29,30	-000503001	25,30
50	70,0	50,0	53,0	29,5		0,240	-200501	27,30	-200501001	23,30	-200503	33,70	-200503001	29,70
65	80,0	66,0	70,0	40,0		0,490	-000651	31,05	-000651001	26,05	-000653	42,90	-000653001	37,90
80	90,0	81,0	85,0	45,5		0,640	-000801	42,05	-000801001	37,05	-000803	52,20	-000803001	47,20
100	100,0	100,0	104,0	58,0		0,910	-001001	53,60	-001001001	48,60	-001003	66,95	-001003001	61,95
125	187,5	125,0	129,0	71,5		1,970	-001251	142,40	-001251001	137,40	-001253	171,10	-001253001	166,10
150	225,0	150,0	154,0	87,0		2,890	-001501	169,55	-001501001	164,55	-001503	211,65	-001503001	206,65

**Kreuzstück SSSS kurz**
**welding cross short**


mb: metallblank

matt gestrahlt gegen Aufpreis erhältlich

\* alte Baureihe

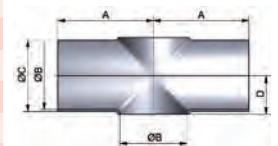
mb: metal blank

mat blasted against additional cost

\* former series

**Art.-Nr. 47601-**

							AISI 304L-1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR
1"	50,0	22,9	25,4	14,0		0,060	-1001	22,25	-1001001	19,25	-1003	29,75	-1003001	26,75
1,5"	60,0	35,1	38,1	20,0		0,140	-1121	26,15	-1121001	22,15	-1123	33,60	-1123001	29,60
2"	70,0	47,8	50,8	27,5		0,230	-2001	28,55	-2001001	24,55	-2003	35,15	-2003001	31,15
2,5"	80,0	60,2	63,5	36,0		0,340	-2121	37,25	-2121001	32,25	-2123	51,45	-2123001	46,45
3"	90,0	72,8	76,1	44,0		0,620	-3001	50,45	-3001001	45,45	-3003	62,65	-3003001	57,65
4"	100,0	97,4	101,6	56,0		0,890	-4001	64,30	-4001001	59,30	-4003	80,35	-4003001	75,35

**Kreuzstück SSSS kurz (Zoll)**
**welding cross inch short**


mb: metallblank

matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank

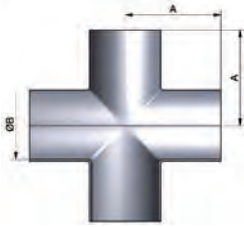
mat blasted against additional cost

## Rohrformstücke – T- und Kreuzstücke

## pipe fittings – tees and crosses

**Kreuzstück SSSS  
lang**

**welding cross  
long**



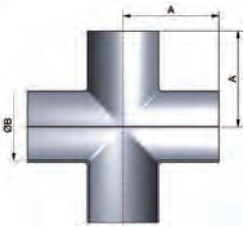
Art.-Nr. 478-								AISI 304L-1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR	
*15	35,0	15,0				0,065	-000151	34,70	-000151001	31,70	-000153	53,25	-000153001	50,25	
15	35,0	16,0				0,065	-200151	39,90	-200151001	36,90	-200153	61,25	-200153001	58,25	
*20	40,0	19,0				0,100	-000201	33,00	-000201001	30,00	-000203	50,00	-000203001	47,00	
20	40,0	20,0				0,100	-200201	37,95	-200201001	34,95	-200203	57,50	-200203001	54,50	
*25	50,0	25,0				0,110	-000251	31,25	-000251001	28,25	-000253	48,05	-000253001	45,05	
25	50,0	26,0				0,110	-200251	35,95	-200251001	32,95	-200253	55,25	-200253001	52,25	
*32	55,0	31,0				0,150	-000321	36,60	-000321001	32,60	-000323	49,85	-000323001	45,85	
32	55,0	32,0				0,150	-200321	42,05	-200321001	38,05	-200323	57,30	-200323001	53,30	
*40	60,0	37,0				0,170	-000401	37,45	-000401001	33,45	-000403	53,10	-000403001	49,10	
40	60,0	38,0				0,170	-200401	43,10	-200401001	39,10	-200403	61,05	-200403001	57,05	
*50	70,0	49,0				0,255	-000501	39,45	-000501001	35,45	-000503	62,35	-000503001	58,35	
50	70,0	50,0				0,255	-200501	45,35	-200501001	41,35	-200503	71,70	-200503001	67,70	
65	80,0	66,0				0,725	-000651	49,80	-000651001	44,80	-000653	91,20	-000653001	86,20	
80	90,0	81,0				1,130	-000801	61,60	-000801001	56,60	-000803	106,70	-000803001	101,70	
100	100,0	100,0				2,150	-001001	81,05	-001001001	76,05	-001003	134,10	-001003001	129,10	
125	187,5	125,0				3,450	-001251	213,75	-001251001	208,75	-001253	273,95	-001253001	268,95	
150	225,0	150,0				4,870	-001501	312,80	-001501001	307,80	-001503	366,20	-001503001	361,20	

mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich  
\* alte Baureihe

mb: metal blank  
mat blasted against additional cost  
\* former series

**Kreuzstück SSSS  
lang (Zoll)**

**welding cross  
inch long**



Art.-Nr. 47801-								AISI 304L-1.4307				AISI 316L-1.4404			
DN	A	B	C	D	E	Gew.	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	Art.-Nr.	Preis	
mm	mm	mm	mm	mm	mm	kg	poliert	EUR	mb	EUR	poliert	EUR	mb	EUR	
1"	50,0	22,9				0,100	-1001	37,50	-1001001	34,50	-1003	57,70	-1003001	54,70	
1,5"	60,0	35,1				0,180	-1121	44,90	-1121001	40,90	-1123	63,75	-1123001	59,75	
2"	70,0	47,8				0,350	-2001	47,30	-2001001	43,30	-2003	74,80	-2003001	70,80	
2,5"	80,0	60,2				0,450	-2121	59,75	-2121001	54,75	-2123	109,40	-2123001	104,40	
3"	90,0	72,8				0,570	-3001	73,90	-3001001	68,90	-3003	128,05	-3003001	123,05	
4"	100,0	97,4				1,100	-4001	97,25	-4001001	92,25	-4003	160,90	-4003001	155,90	

mb: metallblank  
matt gestrahlt gegen Aufpreis erhältlich

mb: metal blank  
mat blasted against additional cost